

## **Oakland Touchdown**

Location: 04-Ala-80-1.6/2.7 Client Name: CalTrans 
 Run date
 16-Feb-13

 Time
 5:59 PM

## Daily Diary Report by Bid Item

Contract No. 04-0120L4

Diary #: 233 Const Calendar Day 191 Date: 18-Mar-201 Thursday Inspector Name: Ghafghazi, Ben Title: Resident Engineer

Inspection Type:

Shift Hours: Break: Over Time:

Federal ID: Location:

Reviewer: Ghafghazi, Ben Approved Date: 20-May-10 Status: Approved

Weather

Temperature 7 AM 12 PM 4PM

Precipitation Condition Clear

Working Day 🗸 If no, explain:

Diary:

## Office work

•Conducted the weekly scheduling meeting this morning. The only pressing items are the Mole substation and the service platforms. The estimated early completion is now 4/17/2010. Jim attended by phone. See meeting minutes for detail.

- Attended the Quarterly Risk management meeting with Limor. All risks are now either retired or have been drastically reduced. TRO remains a question mark.
- •Received the METS SFOBB Project Summary 3-17-2010 from Keith Huffman. The report states as follows:

Service Platforms – MetalFab, Santa Clara, CA

- ·All Service Platform Components are complete and have been released to the jobsite
- Bolt Samples have passed METS QA testing

Roadway Lighting Assemblies - Structural and Steel Products, Fort Worth, TX

- ·4 demonstration light poles have been installed on the skyway.
- -SMR attended 65% PS&E meeting, provided comments regarding welding, coatings, straightness, aesthetics, etc., as appropriate. Currently awaiting 95% submittal SMR will review and comment as necessary.
- -SMR has reviewed and commented on the 95% PS&E submittal. Of particular note is the deletion of the lowering mechanism for the lighting assemblies.

Bike Path Railing - Pisor Fence, Citrus Heights, CA

- ·Fabrication of stainless steel embed base plates is complete
- ·Fabrication, galvanizing, and painting continue on carbon steel panels. Panels released to the jobsite have been installed
- ·Divider Panels with grills and light fixtures have been released for Painting

Bike Path Expansion Joint – MCM Construction, Oakland, CA

- ·A pre-weld meeting was held, and METS has approved the Contractor's WQCP and Shop Drawings
- ·Components are currently being welded